

## **RAW SEQUENCE LISTING**

**The Biotechnology Systems Branch of the Scientific and Technical  
Information Center (STIC) no errors detected.**

Application Serial Number: 10/588,159  
Source: IFWP  
Date Processed by STIC: 8/10/06

# ***ENTERED***



IFWP

## RAW SEQUENCE LISTING

DATE: 08/10/2006

PATENT APPLICATION: US/10/588,159

TIME: 10:57:54

Input Set : A:\Q96301 sequence listing as filed.txt

Output Set: N:\CRF4\08102006\J588159.raw

```

4 <110> APPLICANT: Postech Foundation
5     Bioneer Corporation
7 <120> TITLE OF INVENTION: High throughput device for performing continuous-flow
reactions
9 <130> FILE REFERENCE: Q96301
C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/588,159
C--> 11 <141> CURRENT FILING DATE: 2006-08-01
11 <150> PRIOR APPLICATION NUMBER: PCT/KR2004/000194
12 <151> PRIOR FILING DATE: 2004-02-03
14 <160> NUMBER OF SEQ ID NOS: 8
16 <170> SOFTWARE: KopatentIn 1.71
18 <210> SEQ ID NO: 1
19 <211> LENGTH: 23
20 <212> TYPE: DNA
21 <213> ORGANISM: Artificial Sequence
23 <220> FEATURE:
24 <223> OTHER INFORMATION: PCR upstream primer
27 <400> SEQUENCE: 1
28 gatgagttcg tgtccgtaca act                                23
31 <210> SEQ ID NO: 2
32 <211> LENGTH: 25
33 <212> TYPE: DNA
34 <213> ORGANISM: Artificial Sequence
36 <220> FEATURE:
37 <223> OTHER INFORMATION: PCR downstream primer
40 <400> SEQUENCE: 2
41 ggttatcgaa atcagccaca gcgcc                                25
44 <210> SEQ ID NO: 3
45 <211> LENGTH: 25
46 <212> TYPE: DNA
47 <213> ORGANISM: Artificial Sequence
49 <220> FEATURE:
50 <223> OTHER INFORMATION: PCR upstream primer
53 <400> SEQUENCE: 3
54 gccattctca ccggattcag tcgtc                                25
57 <210> SEQ ID NO: 4
58 <211> LENGTH: 22
59 <212> TYPE: DNA
60 <213> ORGANISM: Artificial Sequence
62 <220> FEATURE:
63 <223> OTHER INFORMATION: PCR downstream primer
66 <400> SEQUENCE: 4
67 agccgccgtc ccgtcaagtc ag                                    22
70 <210> SEQ ID NO: 5

```

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/588,159

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```

71 <211> LENGTH: 27
72 <212> TYPE: DNA
73 <213> ORGANISM: Artificial Sequence
75 <220> FEATURE:
76 <223> OTHER INFORMATION: PCR upstream primer
79 <400> SEQUENCE: 5
80 gccctcgaga tggatgaatcc gggcagc 27
83 <210> SEQ ID NO: 6
84 <211> LENGTH: 27
85 <212> TYPE: DNA
86 <213> ORGANISM: Artificial Sequence
88 <220> FEATURE:
89 <223> OTHER INFORMATION: PCR downstream primer
92 <400> SEQUENCE: 6
93 gccctcgagt cagcagacct tctggtc 27
96 <210> SEQ ID NO: 7
97 <211> LENGTH: 19
98 <212> TYPE: DNA
99 <213> ORGANISM: Artificial Sequence
101 <220> FEATURE:
102 <223> OTHER INFORMATION: PCR upstream primer
105 <400> SEQUENCE: 7
106 ggaattcatg ctgttagaa 19
109 <210> SEQ ID NO: 8
110 <211> LENGTH: 29
111 <212> TYPE: DNA
112 <213> ORGANISM: Artificial Sequence
114 <220> FEATURE:
115 <223> OTHER INFORMATION: PCR downstream primer
118 <400> SEQUENCE: 8
119 cgcggatccc cgaagcgctt aaagaagtc 29

```

**VERIFICATION SUMMARY**

PATENT APPLICATION: US/10/588,159

DATE: 08/10/2006

TIME: 10:57:55

Input Set : A:\Q96301 sequence listing as filed.txt

Output Set: N:\CRF4\08102006\J588159.raw

L:11 M:270 C: Current Application Number differs, Replaced Current Application No

L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date